	Approved For Release 2002/05/23 : CIA-RDP83-00415R008900070005-1		
•	CLASSIFICATION SECRET/CONTROL-US OFFICIAL		
. K	CENTRAL INTELLIGENCE AGENCY	REPORT NO.	
Well report	INFORMATION REPORT	CD NO.	25X1A
COUNTRY	USSR (Caucasus)	DATE DISTR. 13 Sept	1951
SUBJECT	Uranium Ore Findings Near Pyatigorsk	NO. OF PAGES 1	
25X1C PLACE ACQUIRED		NO. OF ENCLS.	
DATE OF INFO.		SUPPLEMENT TO REPORT NO.	25X1X
1. 25X1X	A mining installation was located northeast of Pyator northeastern slope of the Mashuk Mountain. The list located at Mashuk, a village about 20 to (44-02N, 43-05E), between the highway and the railr Vody (44-12N, 43-08E). The Mashuk Mountain was viscamp.	PW camp m north of Pyatigorsk oad running to Wineralnye] 25X1X
2.	Source saw cantonment buildings being erected in Segren the beginning of the summer of 1947 searchlight brightly illuminate the installation.		م الماس
3. 25X1X	Source became acquainted with a German-speaking Sover The Soviet, who was personally employed a period, said that gold, platinum, and uranium ore defined in the did not know how many men were employed at the mathree shifts were worked. All ores produced at the Pyatigorsk railroad station. 1	t the mine for a short eposits were found there. ine, but he was sure that	25X1X
25X1X <u>1</u> /	was found in April 1948 in a quarry 16 to 18 km nor but this information has not been confirmed. The or known to exist in the Caucasus area are near Kiroval 46-22E). The spas near Pyatigorsk, Mineralnye are known to contain iron and carbonic acid, but are active. The absence of this radioactivity precludes the presence of uranium deposits in the area.	thwest of Pyatigorsk, aly uranium ore deposits bad-Yelendorf (40-41N, Vody and Tseletsnye Vody, a not known to be radio-	
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